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407955

EVALUATION OF NAVY INVENTORY DECISION RULES UTILIZING THE IBM INVENTORY MANAGEMENT SIMULATOR

FINAL REPORT
CONTRACT NONR 3742(00)

Flow Charts



IBM

FEDERAL SYSTEMS DIVISION ROCKVILLE, MARYLAND

Evaluation of Navy Inventory Decision Rules Utilizing the IBM Inventory Management Simulator

FINAL REPORT
CONTRACT NONR 3742(00)

29 June 1962

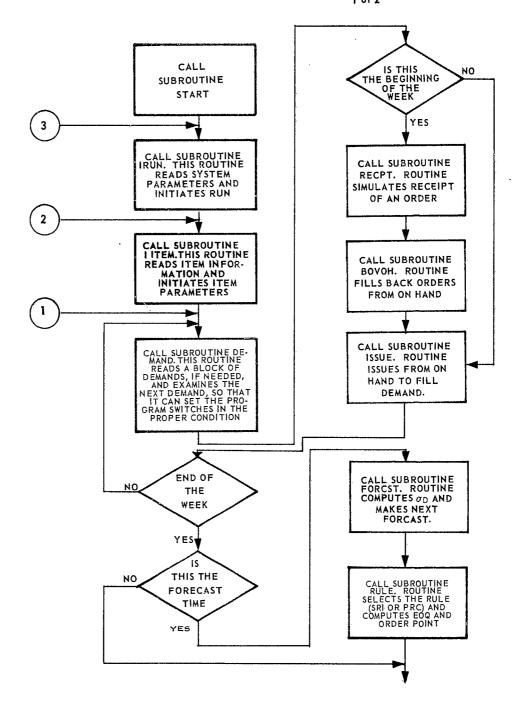
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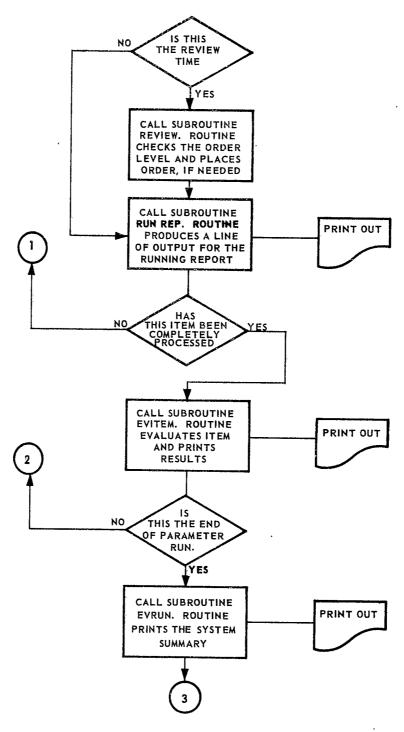
DEPARTMENT OF THE NAVY
Bureau of Supplies and Accounts
Advanced Logistics Research Division
Washington 25, D. C.

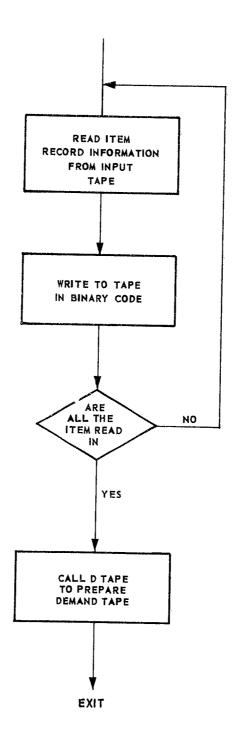
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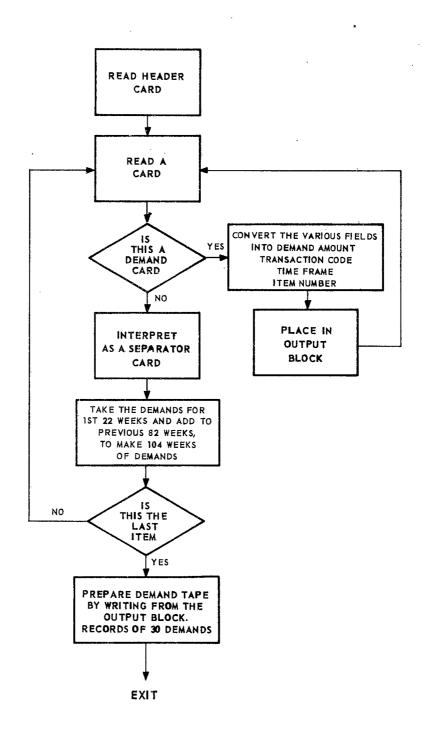
FEDERAL SYSTEMS DIVISION
INTERNATIONAL BUSINESS MACHINES CORPORATION
ROCKVILLE, MARYLAND

MAIN LINE PROGRAM 1 of 2

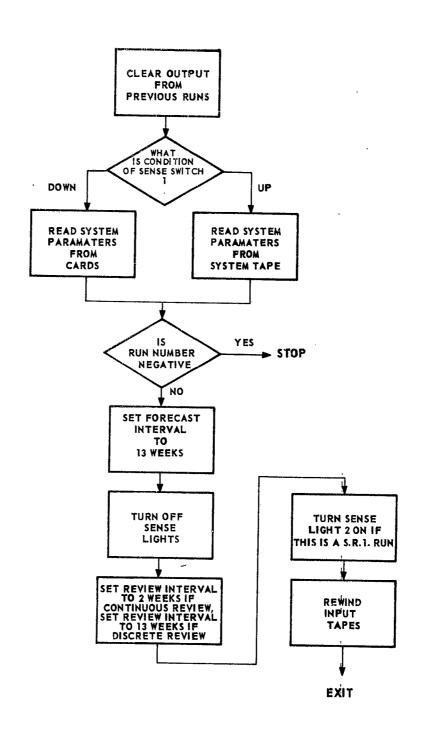


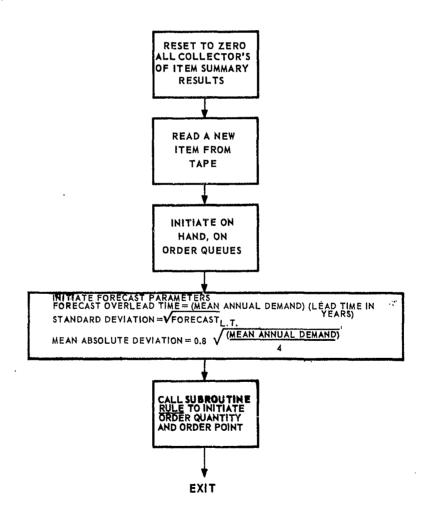


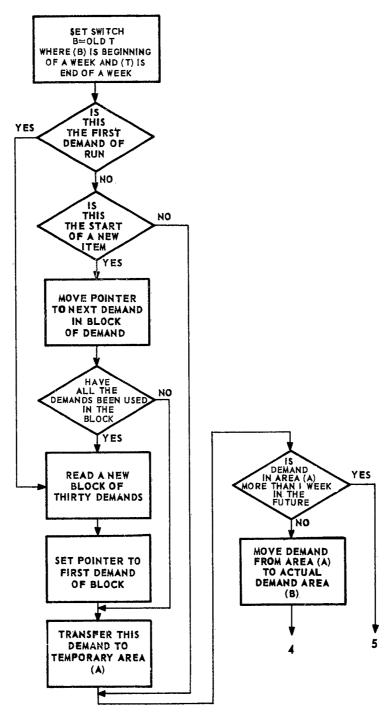


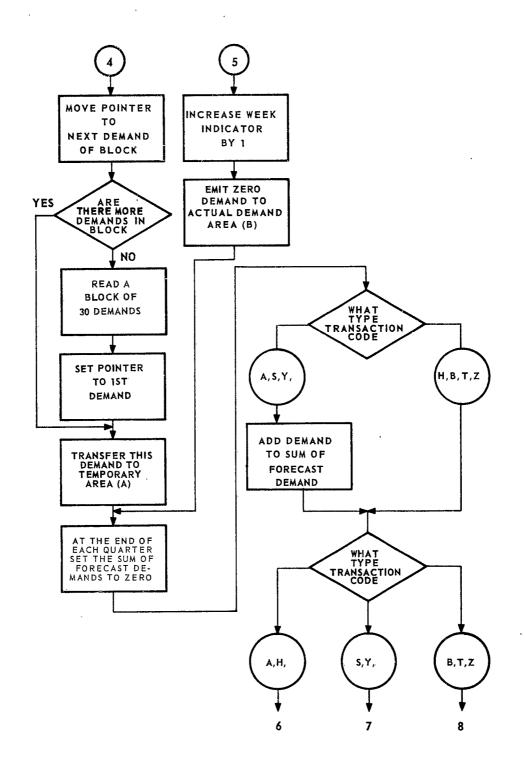


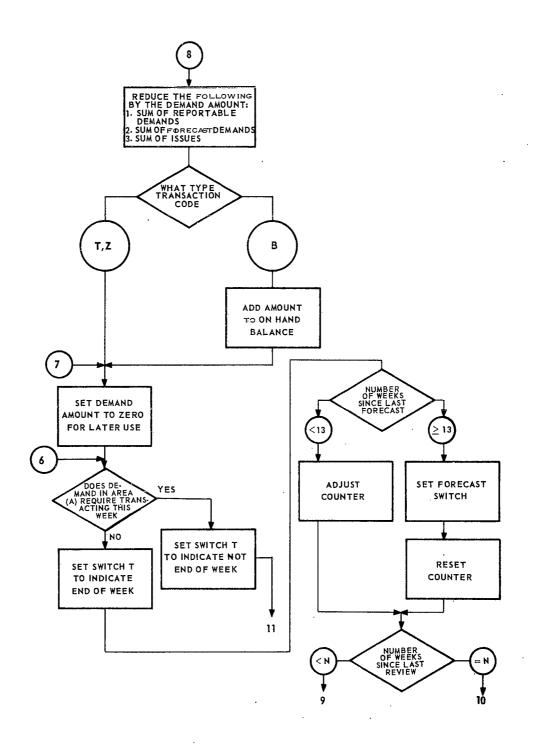
SUBROUTINE I RUN (INITIATE RUN (SYSTEM) PARAMATERS)



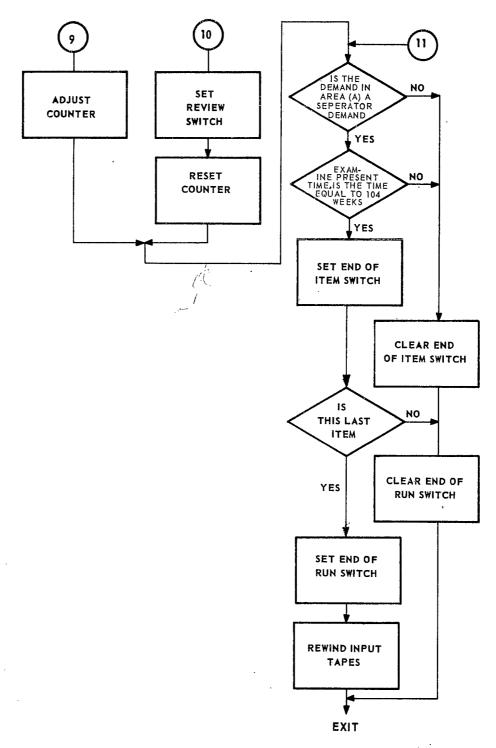




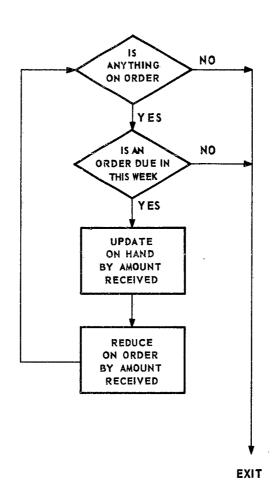


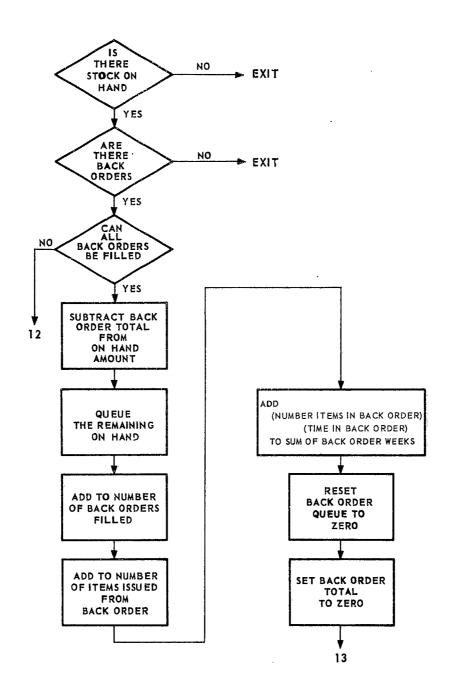


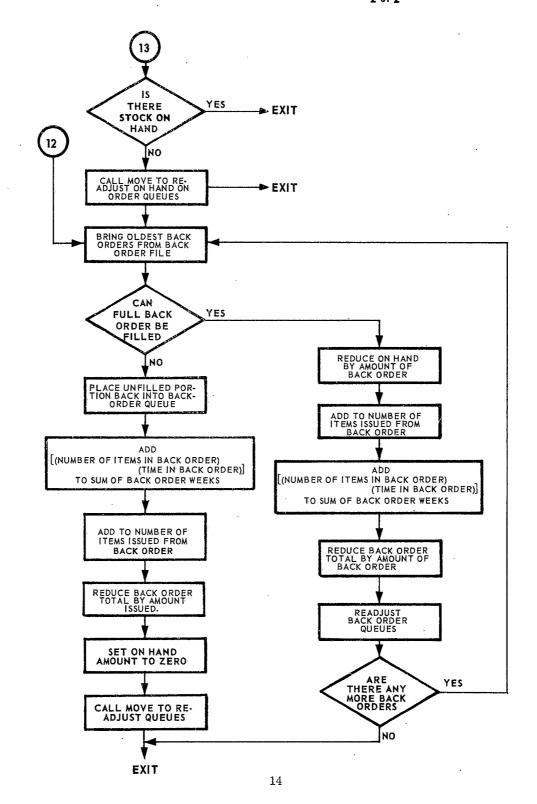
SUBROUTINE DEMAND 4 of 4



SUBROUTINE RECPT

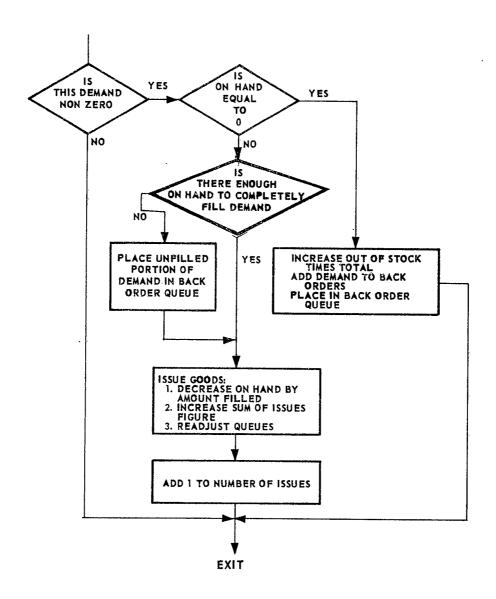


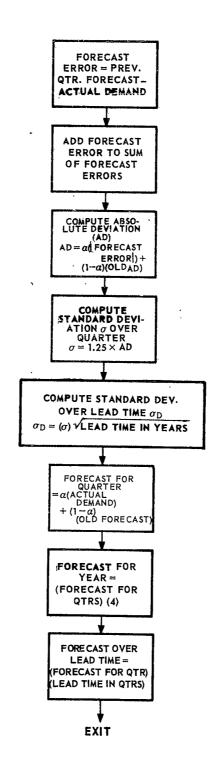


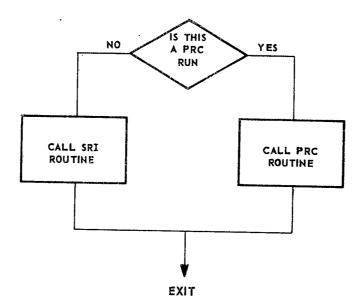


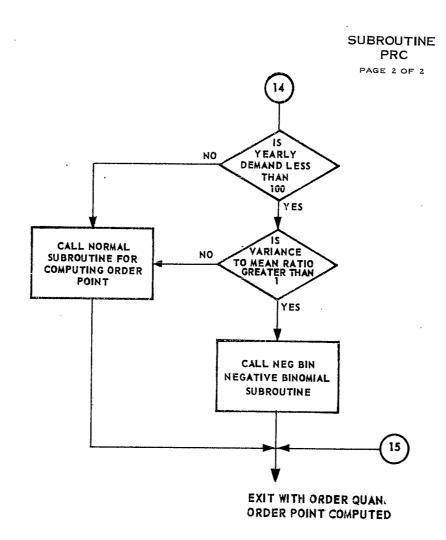
SUBROUTINE MOVE

SHIFT ENTRIES
OF QUEUES
FORWARD
DISCARDING
FIRST ENTRY



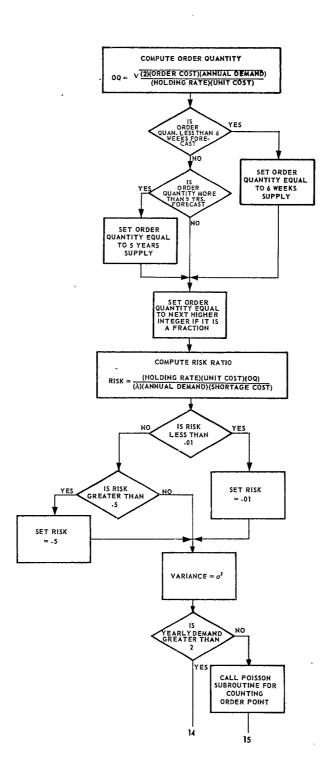




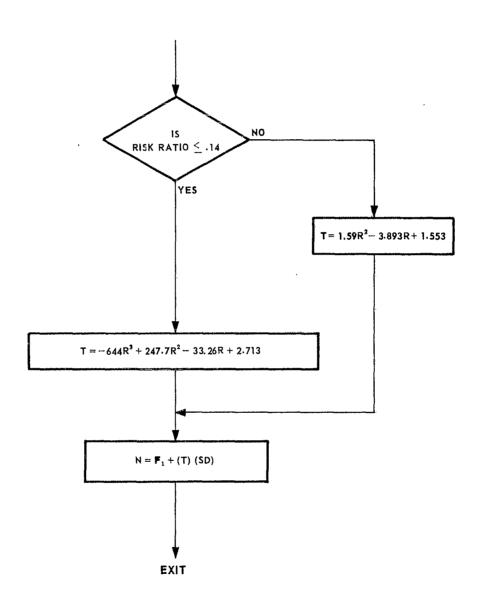


SUBROUTINE PRC

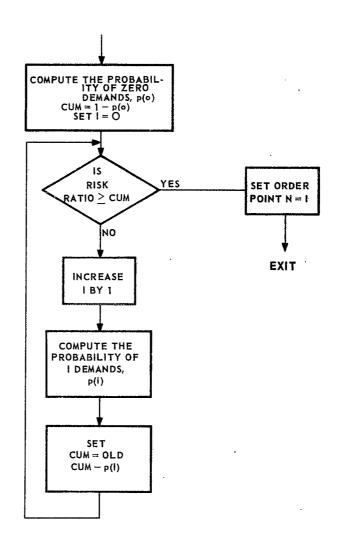
PAGE 1 OF 2



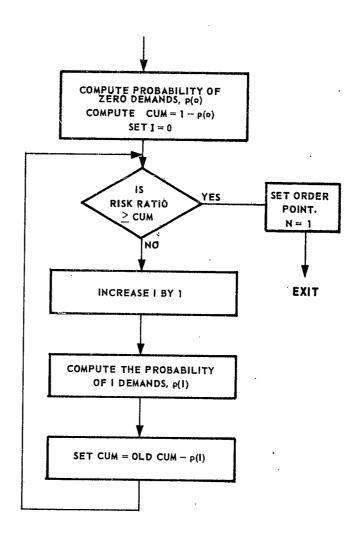
SUBROUTINE NORMAL

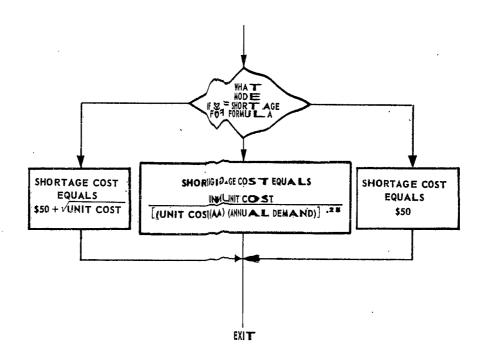


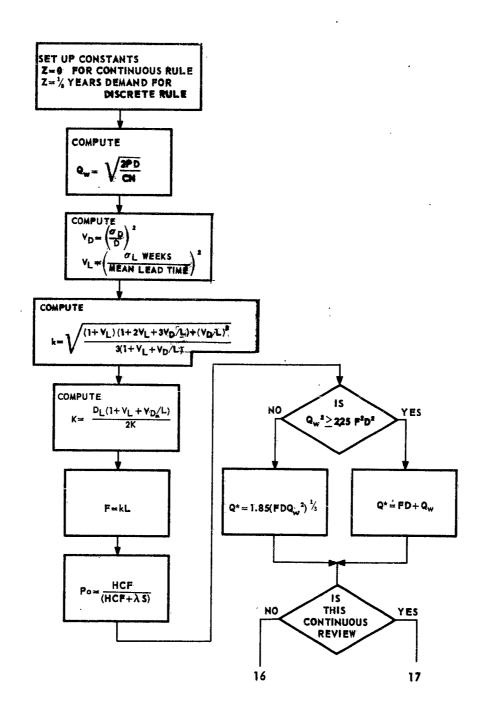
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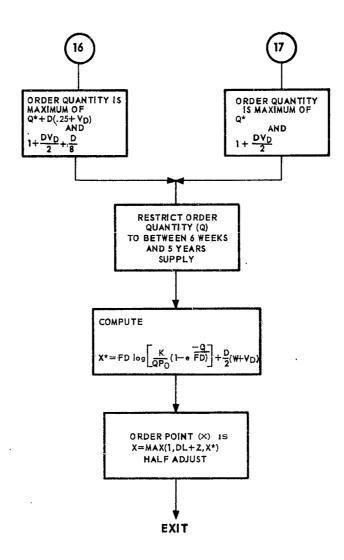


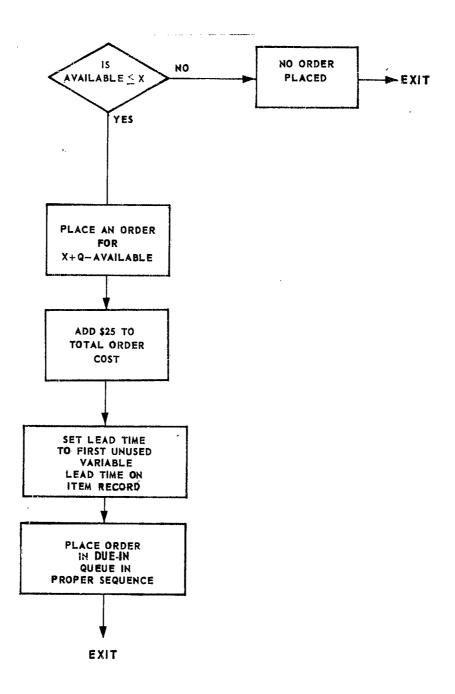
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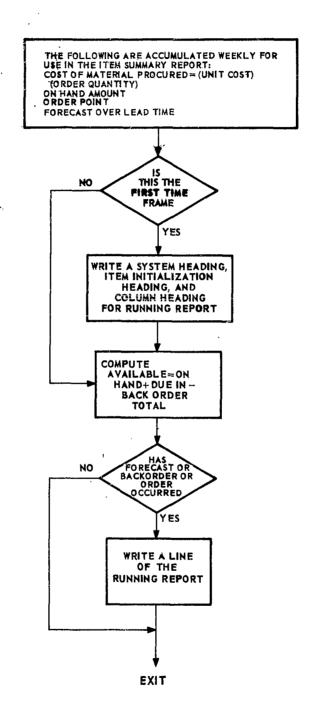


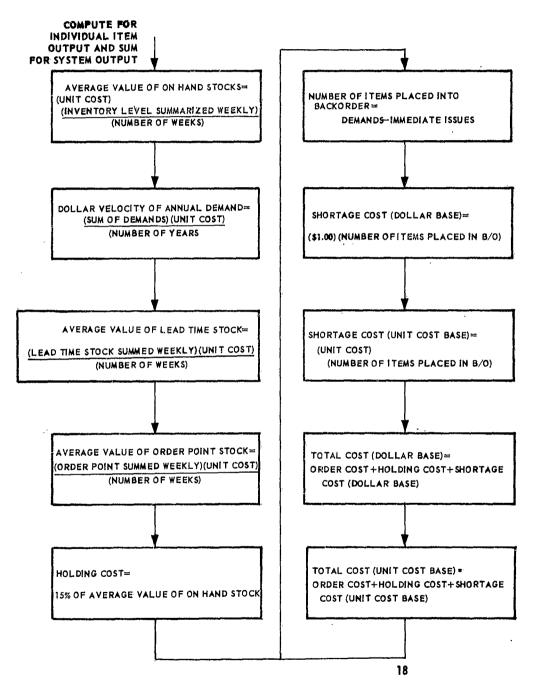


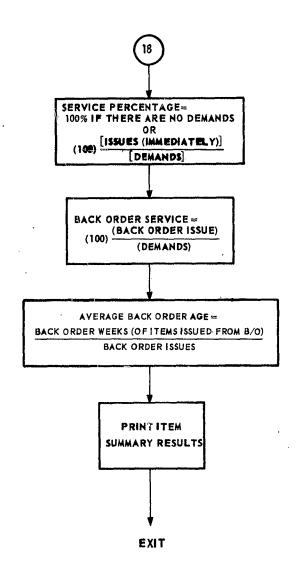












SUBROUTINE EVRUN

